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Application Number	TBA
Filing Date	TBA
First Named Inventor	Hui LUO
Group Art Unit	TBA 2164
Examiner Name	TBA NERRIE ZOHU
Attorney Docket Number	003493.00212 / 2001-0176

(use as many sheets as necessary)

Sheet	1	of	1
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**Examiner
Signature**

Date Considered

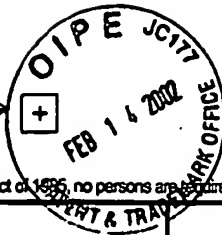
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2

of 2

Complete if Known

Application Number 10/002,999
Filing Date 11/02/2001
First Named Inventor Hui LUO
Group Art Unit TBA 2164
Examiner Name TBA NERRIE ZONA
Attorney Docket Number 003493.00212 / 2001-0176

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
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NZ		WAIS Document Retrieval, Code of Federal Regulations, from the U.S. Government Printing Office via GPO Access, CITE: 47CFR20.18, Telecommunication Commission, Part 20—Commercial Mobile Radio Services—Table of Contents, Sec. 20.18, 911 Service, Title 47, Volume 2, Parts 20 to 39, Revised as of October 1, 2000, 3 pp., http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi	
NZ		Alcatel to Demonstrate INSight Platform using NearMe Wireless Application at m-Commerce 2000, September 2000, website article printed 2/7/02, 1 page, http://www.qisdevelopment.net/news/2000/sep/alcatel.htm	
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NZ		SkyGo Announcements, SkyGo Study Suggests Wireless Advertising May Be Catalyst to Widespread Consumer Use of Wireless Web, December 18, 2000, website article printed 2/7/02, 2 pp., http://www.skygo.com/news/pr00_1218.html	
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NZ		QIBI, GEORGE I. ZYSMAN AND HANK MENKES, Lucent Technologies, Wireless Mobile Communications at the Start of the 21 st Century, Telecommunications Networking at the Start of the 21 st Century, Vol. 39, No. 1, pp. 110-116, Jan. 2001.	
NZ		GSM: Global System for Mobile Communications, Digital Cellular Telecommunications System (Phase 2+); Technical realization of Short Message Service Cell Broadcast (SMSCB), GSM 03.41 version 5.8.1, 30 pp., ETS 300 902 European Telecommunications Standards Institute June 1998, Fourth Edition	
NZ		GSM: Global System for Mobile Communications, Digital Cellular Telecommunications System (Phase 2+); Technical realization of Short Message Service Point-to-Point (PP), GSM 03.40 version 5.8.1 Release 1996, 113 pp., ETS 300 901 European Telecommunications Standards Institute December 1998, Fifth Edition	

Examiner Signature

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